S.E.L.F.

SELF Annual Budget Planner

Systemat	tic Expansion of Le	everaged Financing							Y	John & Jane Doe
	31.05.00	This page must be completed by					T 94,			
ENTER	D. T.	Mary Danadation	ALL	SELF	CARD	PAY	Loan	Daily	ر ا	omment
START HERE >	DATE	Item Description Residence Mortgage	Income	pays	pays	LOAN	Balance -114,203	-19.08		omment
חבותב >	1-Oct Fri 2-Oct Sat	Life Insurance		889.98 334.00	<b> </b>	ł	-114,203			
Month 1	3-Oct Sun	Water		61.18	<b> </b>	l	-114,203			··· =-/
Mondi	4-Oct Mon	BANK FEE		01.10	1	ł	-114,203			
	5-Oct Tue	Rental Income	720.50		ļ	ł	-114,203			
	6-Oct Wed	WACHOVIA EQUITY LINE	120,50			ł			DEDI ACE	THIS PAYMENT
		GROCERY	-	100.00	<b> </b>	ł			W/ SELF	THIS FAT WENT
	7-Oct Thu 8-Oct Fri	Rental Mortgage		577.14	<b>-</b>	ł	-114,203		VV/ SELI	
	9-Oct Sat	Citgo Gas	<del> </del>	377.14	85.00	ł	-114,203			
	10-Oct Sun	Citgo Cas		$\vdash$	85.00	ł	-114,203			
			<del> </del>			ł	-114,203			<del></del>
	11-Oct Mon	MEDICAL/DRUGS		445.00	<del> </del>	ł	-114,203			
	12-Oct Tue	CHASE VISA		115.00	<b> </b>	ł			PAID IN FU	11.1
	13-Oct Wed	GROCERY	<del> </del>	4,850.00	l <del></del>	ł	-114,203		PAID IN FU	LL
	14-Oct Thu		0.470.00	100.00	ļ	ł	-114,203		ļ	
	15-Oct Fri	Charles & Priscilla salaries	2,179.89		ļ	ł			DAID IN FO	
	16-Oct Sat	WACHOVIA VISA		700.00	ļ	ł			PAID IN FU	LL
	17-Oct Sun	Auto Insurance	<b> </b>	213.25		1	-114,203			
	18-Oct Mon	NEA MC		100.00		1			NEXT TAR	GET
	19-Oct Tue				ļ		-114,203			
	20-Oct Wed	<u> </u>			<u> </u>		-114,203			
	21-Oct Thu	Phone/Cable,internet,		199.56		1	-114,203			
	22-Oct Fri	GROCERY		100.00		1	-114,203			
	23-Oct Sat				L	1	-114,203			
	24-Oct Sun	Auto Insurance		17.77	İ		-114,203			
	25-Oct Mon	Elactric, homa fuels, cell		277.38			-114,203			
	26-Oct Tue						-114,203			
	27-Oct Wed	HALLOWEEN		10.00		]	-114,203			
	28-Oct Thu	GROCERY		100.00		]	-114,203	-19.03		
	29-Oct Fri	Charles, Pris salaries & Pension	3,681.47			1	-114,203	-19.03		
	30-Oct Sat	PAYMENT				1	-114,203	-19.03		
	31-Oct Sun	BIRTHDAYS				]	-114,203			
Month 2	1-Nov Mon	Residence Mortgage		869.98		1	-113,904	-19.03		
i				- · - · - · -	· · - · - · - ·			. <b>-</b>	-	
	31-Aug vved	BUKINDATO SEFT	<del>}</del>	/5.00	<u> </u>		-92, 190 -91,892		<del></del>	
	1-Sep Thu	Residence Mortgage	<u> </u>	869.98			-91,892 -91,892			
	2-Sep Fri	Life Insurance	<u> </u>	334.00						
Month 12		Water	ļ	61.18			-91,892			
	4-Sep Sun	BANK FEE	ļ				-91,892			
	5-Sep Mon	Rental Income	720.50				-91,892			
	6-Sep Tue	WACHQVIA EQUITY LINE	<b>↓</b>				-91,892			
	7-Sep Wed	GROCERY		100.00			-91,892			
	6-Sep Thu	Rental Mortgage	ļ	577.14			-91,892			
	9-Sep Fri	Citgo Gas	ļ		85.00		-91,892			
	10-Sep Sat						-91,892			
	11-Sep Sun						-91,892			
	12-Sep Mon		1]				-91,892			
	13-Sep Tue						-91,892			
	14-Sep Wed	GROCERY		100.00			-91,892			
	15-Sep Thu	Charles & Priscilla salaries	2,179.89	800.00		Х	-91,092	-15.32	RESIDENC	E NOTE
	16-Sep Fri	_					-91,092			
	17-Sep Sat	Auto Insurance		213.25			-91,092			
	18-Sep Sun						-91,092			
	19-Sep Mon						-91,092	-15.18		
	20-Sep Tue					İ	-91,092	-15.18		
	21-Sep Wed	Phone/Cable,internet,		199.56			-91,092	-15.18		
	22-Sep Thu	GROCERY		100.00			-91,092	-15.18		· · · · · · · · · · · · · · · · · · ·
	23-Sep Fri						-91,092	-15.18		
	24-Sep Sat	Auto Insurance		17.77			-91,092			
	25-Sep Sun	Electric, home fuels, cell		277.38	<b>—</b>		-91,092			
	26-Sep Mon		<del> </del>		-		-91,092			
	27-Sep Tue		+	$\vdash \vdash \vdash$	$\vdash$		-91,092			
	28-Sep Wed	GROCERY	<del>                                     </del>	100.00	<u> </u>		-91,092			
	29-Sep Thu	Charles, Pris salaries & Pension	3,681.47	100.00	$\vdash$		-91,092			
		PAYMENT	3,001.47	<del>  </del>	$\vdash$		-91,092			
	30-Sep Fri	Residence Mortgage	<del>  </del>	960.00	$\vdash$		-90,787	-15.18		
	1-Oct Sat	residence mongage		869.98			30,707	.5		

Fig. 1 Budget Plan

item	balance	score	rate	score	term	score	monthly	score	rating	order
mortgage	125000	15	5.5	10	30	15	720	15	55	6
visa	7000	13	14	15	5	12	65	10	50	3
discover	3000	10	12	14	5	12	90	11	47	1
student	5000	11	6	11	10	14	150	12	48	2
auto	8000	14	8	12	7	13	210	13	52	5
personal	6000	12	9	13	5	12	215	14	51	4

Target 1 discover

Target 2 student

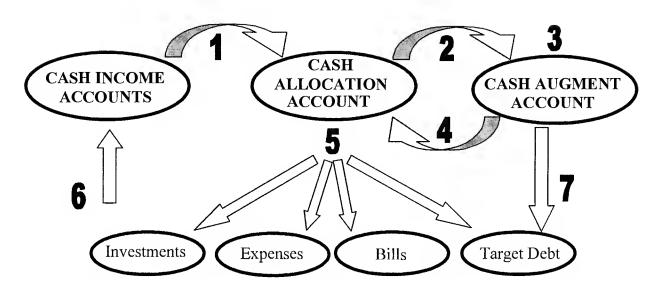
Target 3 visa

Target 4 personal

Target 5 auto

Target 6 mortgage

Fig.2
Debt Ranking



- 1. Income, illustrated as Cash Income Accounts, is transferred to the Cash Allocation Account.
- 2. The Cash Allocation Account pays ALL income received to the Cash Augment Account prior to making any expense payments.
- 3. The Annual Budget Planner defines the total annual income and expenses and the immediate income and expenses (7, 10, 15, 30 days). The immediate expenses define the current cash needs amount.
- 4. The current cash needs amount is transferred from the Cash Augment Account to the Cash Allocation Account as defined by the Annual Budget Planner.
- 5. The Cash Allocation Account makes the usual expenses & debt payments.
- 6. The Annual Budget Planner identifies specific dates and amounts to make extra payments to principal only for any installment loan targeted for accelerated pay down. Extra payment amount can transferred to, then paid from the Cash Allocation Account or paid directly from the Cash Augment Account.
- 7. The Cash Income accounts are serviced as investment expenses from the Cash Allocation Account. Continue until the Target Debt is eliminated then identify the next target using the Annual Budget Planner.

## Fig.3 Cash Flow Process

I = income

E = expenses

r = risk factor

A = cash reserve

B = current cash balance

d = day of occurrence

L = cash reserve balance

 $A_{(0)}$  is the cash reserve at day 0 or the initial cash reserve amount multiplied by r the risk factor (ranges 10% to 40%) then add  $I_{(0,...d)}$  income received from day 0 to day of occurrence and minus  $E_{(0,...d)}$  expenses paid from day 0 to day of occurrence to define  $L_{(d)}$  the Available Amount for Leveraging on day (d)

$$A_{(0)}\mathbf{r} + I_{(0...d)} - I_{(0...d)} = L_{(d)}$$

 $A_{(0)}$  is the initial cash reserve amount add  $I_{(0,...d)}$  income received from day 0 to day of occurrence and minus  $E_{(0,...d)}$  expenses paid from day 0 to day of occurrence to define  $B_{(d)}$  the current cash reserve balance on day (d).

$$A_{(0)} + I_{(0...d)} - I_{(0...d)} = B_{(d)}$$

When the Available Amount for Leveraging formula is used to define specific payment occurrences on day (d) the result is a Floating Payment formula that functions on two conditions;

Condition a) if the initial cash reserve amount is greater than  $B_{(d)}$  the current balance then the extra payment amount on day (d) is 0.

$$A_{(0)} > B_{(d)} = 0$$

Condition b) if the initial cash reserve balance is equal to or less than  $B_{(d)}$  the current balance then the extra payment amount on day (d) is  $L_{(d)}$ .

$$A_{(0)} \le B_{(d)} = L_{(d)}$$

## Fig.4 Floating Payments

Debt	Amount	Term in years	Rate	Monthly service	number of regular payments	total am <b>o</b> unt of regular payments	total amount of extra payments	total cash outlay	paid interest cost	saved interest cost	saved number of payments	saved amount of payments
personal loan	10,000	5	8%	207.58	60	12,454.80		12,454.80	2,454.80			Market 1
mortgage	120,000	30	5.50%	681.35	360	245,286.00		245,286.00	125,286.00			
personal loan	10,000	5	8%	207.58	10	2,075.80	8,300.00	10,375.80	365.61	2,089.19	50	10,379.00
mortgage	120,000	30	5.50%	681.35	54	36,792.90	,	137,792.90	<del></del>	108,094.98		208,493.10
							TOTALS	148,168.70	17,556.63	110,184.17		218,872.10

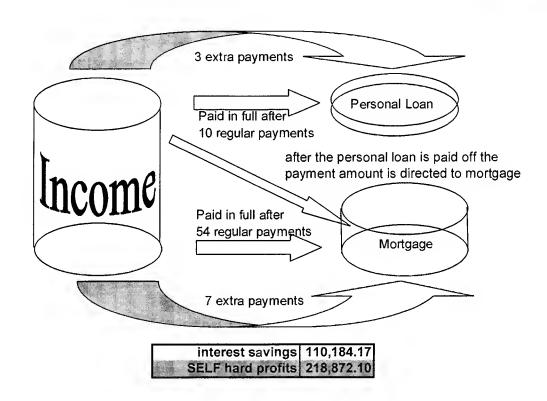


Fig.5 Maximized Profits